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TELECOPIER TRANSMISSION

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Date: September 16, 2003
To: Examiner Hung Vy **Fax No.:** 1-703-746-8593
From: James A. Sheridan
Re: U.S. Patent Application Serial No. 09/996,502
**TUNABLE FABRY-PEROT FILTER AND TUNABLE VERTICAL
CAVITY SURFACE EMITTING LASER**
Peidong Wang et al.
Our Ref.: CORE-84

Examiner Vy:

As we discussed, attached are copies of the following documents:

(1) Larson, M.C. et al. "Vertical Coupled-Cavity Microinterferometer On GaAs With Deformable-Membrane Top Mirror", IEEE Photonics Technology Letters, Vol. 7, No. 4, 382-384, April 1995;

(2) Tran, A.T.T.T. et al., "Surface Micromachined Fabry-Perot Tunable Filter", IEEE Photonics Technology Letters, Vol. 8, No. 3, 393-395, March 1996;

(3) Larson, M.C. et al., "Broadly-tunable resonant-cavity light emission", Applied Physics Letters, Vol. 67, No. 5, 590-592, 31 July 1995;

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(4) Wu, M.S. et al., "Tunable micromachined vertical-cavity surface emitting laser", Electronics Letters, Vol. 31, No. 19, pp. 1671-1672, 14 September 1995;

(5) Larson, M.C. et al., "Continuously tunable micromachined vertical cavity surface emitting laser with 18 nm wavelength range", Electronics Letters, Vol. 32, No. 4, pp. 330-332, 15 February 1996; and

(6) Larson, M.C., et al. "Continuously tunable micro-electromechanical vertical-cavity surface-emitting lasers", International Journal of Optoelectronics, 1995, Vol. 10, No. 5, pages 401-408.

Respectfully submitted,
James A. Sheridan

BT/Vy.FAX

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